

△ T I C T A

$$\Delta^0 T K \Delta^{\infty} T$$
$$\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} \frac{d^2}{dt^2} \right)$$

$\lambda^2 + 14\lambda + 48$   
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10-11-12

$$\frac{\Delta T}{T} = \frac{\Delta \lambda}{\lambda}$$
